

FILE 'BIOSIS, AGRICOLA, COMPUSCIENCE, BIOTECHNO, BIOTECHDS' ENTERED AT
09:35:16 ON 24 JUL 2003

L1 863 S (ACTIVATION OR TRANSPOSON) (3A) TAGGING
L2 419743 S ARABIDOPSIS OR MAIZE OR CORN OR RICE OR SOYBEAN
L3 666482 S MUTANT OR MUTATION?
L4 93330 S DATABASE
L5 384438 S TRANSFORM?
L6 162 S BARCODE
L7 1 S L2 AND L6
L8 2 S (PLATE OR WELL) (3A) L6
L9 2 S L8 NOT L7
L10 2 DUP REM L8 (0 DUPLICATES REMOVED)
L11 287 S L1 (35A) L2
L12 8 S L11 AND L4
L13 4 DUP REM L12 (4 DUPLICATES REMOVED)
L14 7403 S L5 (35A) L2
L15 72 S L14 AND L4
L16 10 S L15 AND (PLATE OR WELL)
L17 9 DUP REM L16 (1 DUPLICATE REMOVED)
L18 351288 S SEED OR SEEDLING
L19 0 S L18 (35A) L6
L20 0 S L18 AND L6
L21 10046 S L18 (25A) WELL
L22 339 S L21 (35A) (L3 OR L5)
L23 3 S L22 AND L4
L24 2 DUP REM L23 (1 DUPLICATE REMOVED)
L25 0 S L21 (35A) L1
L26 152 S L22 AND L2
L27 564 S L6 OR (BAR CODE) OR (IDENTIFICATION CODE)
L28 481244 S L2 OR TOMATO
L29 7 S L27 AND L28
L30 4 DUP REM L29 (3 DUPLICATES REMOVED)
L31 1 S L18 (25A) L27
L32 24703 S PLANT (7A) (L3 OR L5 OR L1)
L33 0 S L32 (25A) L27
L34 0 S L32 AND L27
L35 70810 S ARRAY OR MICROARRAY
L36 163 S L32 AND L35
L37 42 S L32 (25A) L35
L38 34 S L37 NOT PY>2001
L39 23 DUP REM L38 (11 DUPLICATES REMOVED)
L40 57972 S (PROPAGAT? OR GROW? OR CULTIVATE?) (17A) (WELL OR PLATE)
L41 259 S L40 AND L32
L42 86 S L41 AND L18
L43 52 S L42 NOT PY>2001
L44 37 DUP REM L43 (15 DUPLICATES REMOVED)
L45 11600 S (WELL OR MICROTITER) (3A) PLATE
L46 26 S L2 (18A) L45
L47 26 S L46 NOT L44
L48 19 DUP REM L47 (7 DUPLICATES REMOVED)
L49 0 S L20 (19A) L45
L50 53 S L18 (25A) L45
L51 51 S L50 NOT L46
L52 51 S L51 NOT L38
L53 31 DUP REM L52 (20 DUPLICATES REMOVED)
L54 1 S L27 (15A) L45
L55 1546 S MICROCULTURE
L56 14 S L2 (25A) L55
L57 8 DUP REM L56 (6 DUPLICATES REMOVED)
L58 0 S L55 AND L27
L59 9 S L40 AND L27
L60 6 DUP REM L59 (3 DUPLICATES REMOVED)
L61 15 S L27 AND L45
L62 14 S L61 NOT L54

L63

14 DUP REM L62 (0 DUPLICATES REMOVED)

L Number	Hits	Search Text	DB	Time stamp
1	50	activation near2 tagging	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:14
2	255377	arabidopsis or maize or corn or rice or soybean or tomato	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:14
4	109847	mutant or mutat? or transform?	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:15
5	184993	database	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:15
6	84942	(bar or identification) near3 code	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:16
7	89696	((bar or identification) near3 code) or barcode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:16
8	27423	microtiter or microculture	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:16
9	78806	well near3 plate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:16
10	191615	seed or seedling	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:17
11	21	(activation near2 tagging) same (arabidopsis or maize or corn or rice or soybean or tomato)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:21
12	2897	(arabidopsis or maize or corn or rice or soybean or tomato) same (mutant or mutat? or transform?)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:22
13	50	((arabidopsis or maize or corn or rice or soybean or tomato) same (mutant or mutat? or transform?)) same database	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:22
14	0	((arabidopsis or maize or corn or rice or soybean or tomato) same (mutant or mutat? or transform?)) same database) same (((bar or identification) near3 code) or barcode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:22
15	0	((arabidopsis or maize or corn or rice or soybean or tomato) same (mutant or mutat? or transform?)) same database) same (microtiter or microculture)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:22

16	0	((arabidopsis or maize or corn or rice or soybean or tomato) same (mutant or mutat? or transform?)) same database) same (well near3 plate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:22
17	46	((arabidopsis or maize or corn or rice or soybean or tomato) same (mutant or mutat? or transform?)) same database) not ((activation near2 tagging) same (arabidopsis or maize or corn or rice or soybean or tomato)) morph? or phenotyp? or physical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:24
18	770502	morph? or phenotyp? or physical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:25
19	13	(morph? or phenotyp? or physical) same (((arabidopsis or maize or corn or rice or soybean or tomato) same (mutant or mutat? or transform?)) same database)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:26
20	511	((arabidopsis or maize or corn or rice or soybean or tomato) same ((microtiter or microculture) or (well near3 plate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:27
21	54	((arabidopsis or maize or corn or rice or soybean or tomato) same ((microtiter or microculture) or (well near3 plate))) same (seed or seedling)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:27
22	2	((arabidopsis or maize or corn or rice or soybean or tomato) same ((microtiter or microculture) or (well near3 plate))) same (seed or seedling) same (mutant or mutat? or transform?)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:28
23	5	((arabidopsis or maize or corn or rice or soybean or tomato) same (mutant or mutat? or transform?)) same ((microtiter or microculture) or (well near3 plate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:28
24	3	((arabidopsis or maize or corn or rice or soybean or tomato) same (mutant or mutat? or transform?)) same ((microtiter or microculture) or (well near3 plate)) not (((arabidopsis or maize or corn or rice or soybean or tomato) same ((microtiter or microculture) or (well near3 plate))) same (seed or seedling)) same (mutant or mutat? or transform?)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:29
25	1873	(seed or seedling) same ((activation near2 tagging) or (mutant or mutat? or transform?))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:29
26	8	((seed or seedling) same ((activation near2 tagging) or (mutant or mutat? or transform?))) same ((microtiter or microculture) or (well near3 plate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:29
27	6	((seed or seedling) same ((activation near2 tagging) or (mutant or mutat? or transform?))) same ((microtiter or microculture) or (well near3 plate)) not (((arabidopsis or maize or corn or rice or soybean or tomato) same (mutant or mutat? or transform?)) same ((microtiter or microculture) or (well near3 plate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:30

28	6688	((arabidopsis or maize or corn or rice or soybean or tomato) same (morph? or phenotyp? or physical))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:30
29	38	((arabidopsis or maize or corn or rice or soybean or tomato) same (morph? or phenotyp? or physical)) same database	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:38
30	23435	(cultivat? or propagat? or grow?) near3 plant	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:39
31	3586	(cultivat? or propagat? or grow?) near3 (arabidopsis or maize or corn or rice or soybean or tomato)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:39
32	11006	(cultivat? or propagat? or grow?) near3 (seed or seedling)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:39
33	40	((cultivat? or propagat? or grow?) near3 plant) same ((microtiter or microculture) or (well near3 plate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:39
34	0	((cultivat? or propagat? or grow?) near3 plant) same ((microtiter or microculture) or (well near3 plate))) same database	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:39
35	0	((cultivat? or propagat? or grow?) near3 plant) same ((microtiter or microculture) or (well near3 plate))) same (((bar or identification) near3 code) or barcode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:40
36	2	((cultivat? or propagat? or grow?) near3 plant) same ((microtiter or microculture) or (well near3 plate))) same (mutant or mutat? or transform?)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:40
37	38	((cultivat? or propagat? or grow?) near3 plant) same ((microtiter or microculture) or (well near3 plate))) not (((cultivat? or propagat? or grow?) near3 plant) same ((microtiter or microculture) or (well near3 plate))) same (mutant or mutat? or transform?))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:46
38	305	((microtiter or microculture) or (well near3 plate)) same (((bar or identification) near3 code) or barcode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:46
39	3	((microtiter or microculture) or (well near3 plate)) same (((bar or identification) near3 code) or barcode)) same (seed or seedling)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:47
40	0	(((microtiter or microculture) or (well near3 plate)) same (((bar or identification) near3 code) or barcode)) same (arabidopsis or maize or corn or rice or soybean or tomato)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:47
41	0	(((microtiter or microculture) or (well near3 plate)) same (((bar or identification) near3 code) or barcode)) same ((cultivat? or propagat? or grow?) near3 plant)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:48

42	2	((cultivat? or propagat? or grow?) near3 plant) same (((bar or identification) near3 code) or barcode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:50
43	90332	digital near3 (image or picture)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:50
44	0	((arabidopsis or maize or corn or rice or soybean or tomato) same (mutant or mutat? or transform?)) same (digital near3 (image or picture))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:50
45	34	(arabidopsis or maize or corn or rice or soybean or tomato) same (digital near3 (image or picture))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:50
46	19	((arabidopsis or maize or corn or rice or soybean or tomato) same (mutant or mutat? or transform?)) and (digital near3 (image or picture))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:54
47	6578	directed near3 screen\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:55
48	0	((arabidopsis or maize or corn or rice or soybean or tomato) same (mutant or mutat? or transform?)) same (directed near3 screen\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:55
49	15	((arabidopsis or maize or corn or rice or soybean or tomato) same (mutant or mutat? or transform?)) and (directed near3 screen\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 11:55